

Specimen Report

Run Date: 10/29/19 12:55 PM

Experiment: Experiment_002

User ID: PRMGroup

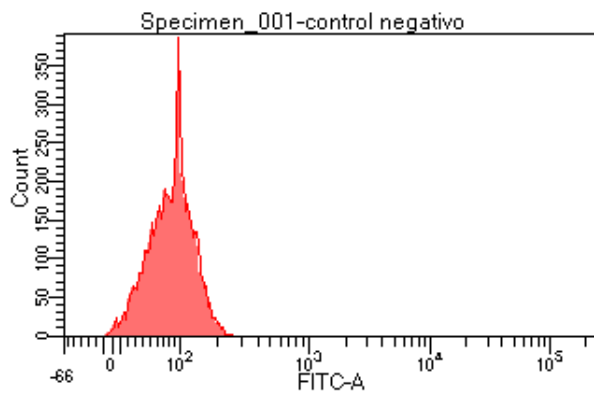
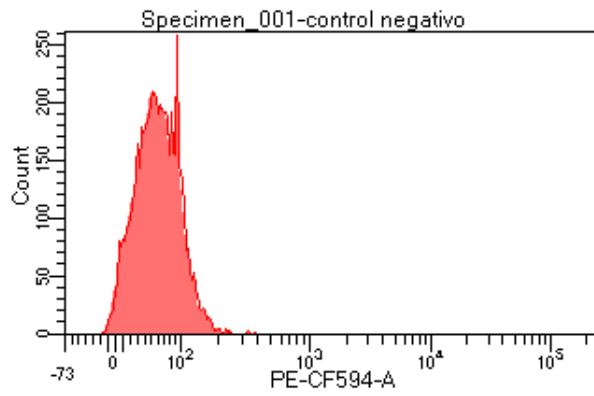
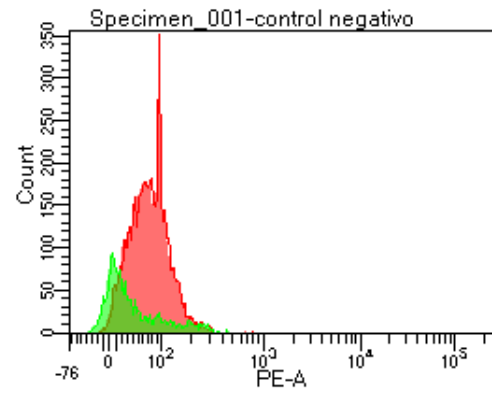
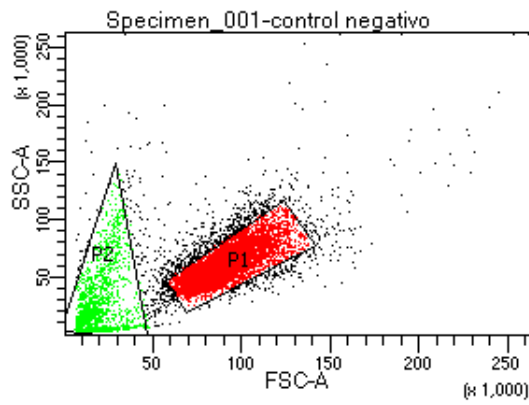
Statistics Output: C:\Users\Admin\Desktop\291019\Experiment_002_29102019125534\Experiment_002_29102019125541.csv

Worksheet PDF Output: C:\Users\Admin\Desktop\291019\Experiment_002_29102019125534\Specimen_001_29102019125544.pdf

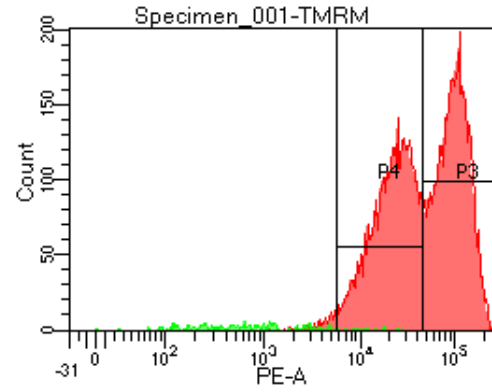
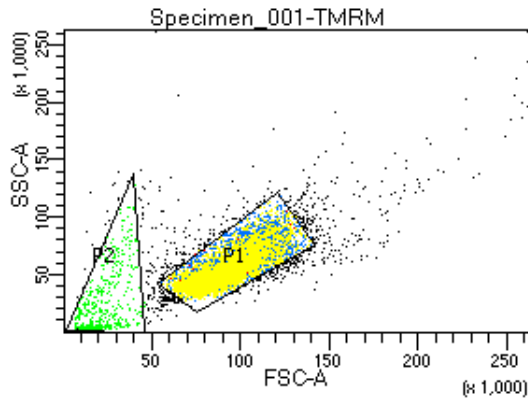
Specimen_001

Tube	Status	Run Time
control negativo	OK	10/29/19 12:55 PM
TMRM	OK	10/29/19 12:55 PM
Mito 2um	OK	10/29/19 12:55 PM
Mito 4um	OK	10/29/19 12:55 PM
Mito 2 + antimicina rotenona	OK	10/29/19 12:55 PM
Mito 4 + antimicina rotenona	OK	10/29/19 12:55 PM
TMRM + FCCP	OK	10/29/19 12:55 PM

BD FACSDiva 8.0.2



BD FACSDiva 8.0.2



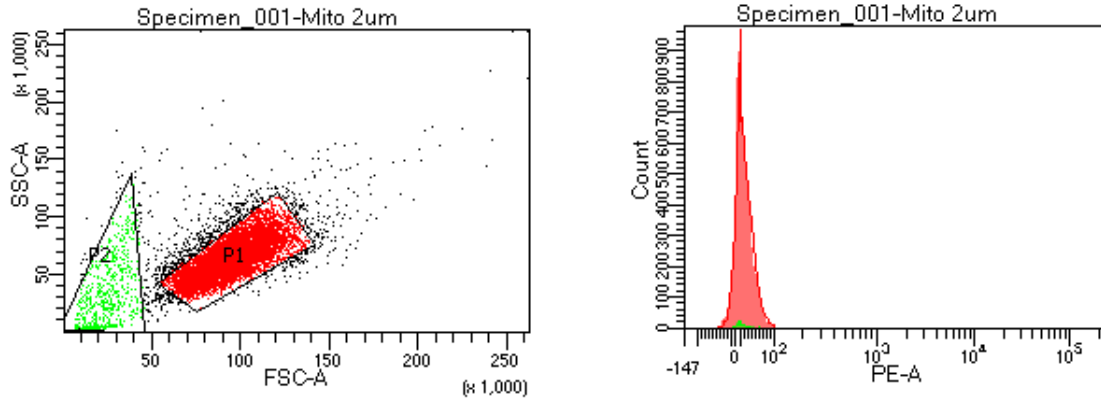
Tube: TMRM			
Population	#Events	%Parent	%Total
■ All Events	10,000	####	100.0
■ P1	8,597	86.0	86.0
■ P3	4,278	49.8	42.8
■ P4	4,163	48.4	41.6
■ P2	479	4.8	4.8

Experiment Name:	Experiment_002
Specimen Name:	Specimen_001
Tube Name:	TMRM
Record Date:	Oct 29, 2019 11:51:16 AM
SOP:	PRMGroup
GUID:	3c09f917-fe99-43a6-80b3-0bd5...

Population	#Events	%Parent	PE-A Mean
■ P1	8,597	86.0	58,307
■ P3	4,278	49.8	95,784
■ P4	4,163	48.4	22,272
■ P2	479	4.8	4,060

BD FACSDiva 8.0.2

BD FACSDiva 8.0.2



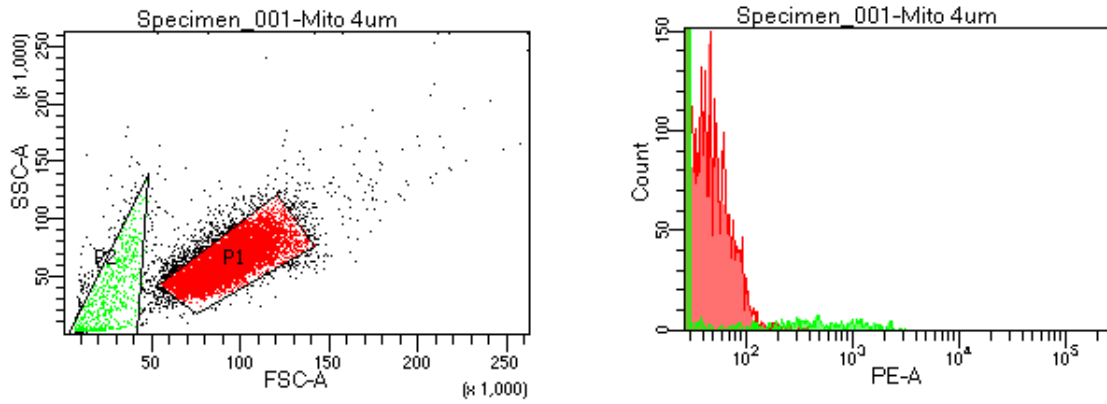
Experiment Name: Experiment_002
 Specimen Name: Specimen_001
 Tube Name: Mito 2um
 Record Date: Oct 29, 2019 12:10:37 PM
 SOP: PRMGroup
 GUID: 0d118292-04f8-4af1-9a7a-bd64...

Population	#Events	%Parent	PE-A Mean
P1	8,302	83.0	13
P2	618	6.2	284

Tube: Mito 2um

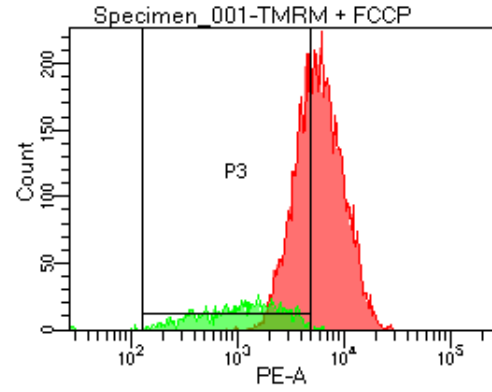
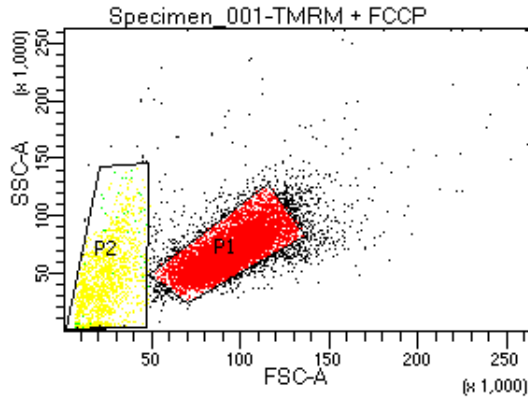
Population	#Events	%Parent	%Total
All Events	10,000	####	100.0
P1	8,302	83.0	83.0
P2	618	6.2	6.2

BD FACSDiva 8.0.2



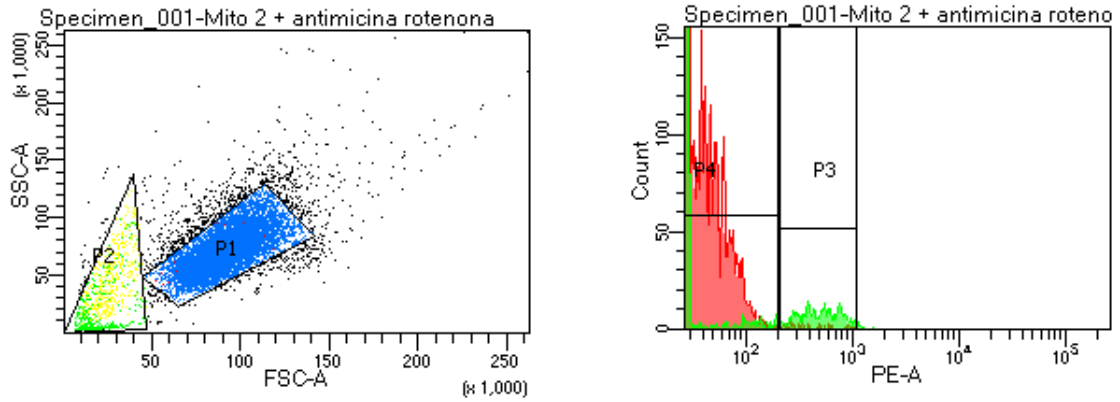
Tube: Mito 4um			
Population	#Events	%Parent	%Total
■ All Events	10,000	####	100.0
■ P1	8,154	81.5	81.5
■ P2	782	7.8	7.8

BD FACSDiva 8.0.2



Tube: TMRM + FCCP			
Population	#Events	%Parent	%Total
■ All Events	10,000	####	100.0
■ P1	7,198	72.0	72.0
■ P2	1,433	14.3	14.3
■ P3	1,354	94.5	13.5

BD FACSDiva 8.0.2



Tube: Mito 2 + antimicina rotenona

Population	#Events	%Parent	%Total
All Events	10,000	####	100.0
P1	8,025	80.2	80.2
P4	7,946	99.0	79.5
P2	881	8.8	8.8
P3	369	41.9	3.7